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FEB 25 2005

February 25, 2005

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Docket No. 00148.01
VIRUS SCANNING PRIORITIZATION USING PRE-PROCESSOR CHECKING
US Application 09/823,438
Filed: March 30, 2001
Assignee of Record: Networks Associates Technology, Inc.

Dear Sir:

Please enter the enclosed Revocation and Power of Attorney into the file of the referenced application.

Very truly yours,
Zilka-Kotab, PCKevin J. Zilka
Reg. No. 41,429

Enclosure

CERTIFICATE OF FACSIMILE

I hereby certify that this correspondence is being facsimile transmitted to the Commissioner of Patents at facsimile number: (703) 872-9306 on February 25, 2005.


Erica L. Farlow

2/25/05

Date

Page 1 of 3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket No. 00.053.01

PRIORITY-BASED VIRUS SCANNING WITH PRIORITIES BASED AT LEAST IN PART ON
HEURISTIC PREDICTION OF SCANNING RISK
US Patent 6,851,058

Assignee of Record: Networks Associates Technology, Inc.

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FEB 25 2005

Docket No. 00.145.01

FILE SYSTEM LEVEL INTEGRITY VERIFICATION AND VALIDATION
US Application 09/882,585

Filed: June 15, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 00.148.01

VIRUS SCANNING PRIORITIZATION USING PRE-PROCESSOR CHECKING
US Application 09/823,438

Filed: March 30, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 00.166.01

AUTOMATICALLY CONFIGURING A COMPUTER FIREWALL BASED ON NETWORK CONNECTION
US Application 09/803,527

Filed: March 8, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.006.01

SELECTING A NETWORK ADAPTER DISPLAY ELEMENT TO CHANGE SECURITY SETTING
US Application 09/953,650

Filed: September 12, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.012.01

CONTROL OF INTERACTION BETWEEN CLIENT COMPUTER APPLICATIONS AND NETWORK
RESOURCES

US Application 09/900,002

Filed: July 5, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.022.01

PREVENTION OF OPERATING SYSTEM IDENTIFICATION THROUGH FINGERPRINTING
TECHNIQUES

US Application 09/900,001

Filed: July 5, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.069.01

DISTRIBUTION OF SECURITY POLICIES FOR SMALL TO MEDIUM-SIZED ORGANIZATIONS
US Application 09/962,981

Filed: September 21, 2001

Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.072.01

MASTER SECURITY POLICY SERVER
US Application 09/969,686

Page 2 of 3

Filed: October 2, 2001
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.126.01
METHOD AND APPARATUS FOR A VIRUS INFORMATION PATROL
US Patent 6,654,751
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.223.01
IDENTIFICATION OF RELATED COMMUNICATIONS CHANNELS IN A WAVELENGTH DIVISION
MULTIPLEXED OPTICAL NETWORK
US Application 10/033,430
Filed: December 27, 2001
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.239.01
INTRUSION PREVENTION FOR ACTIVE NETWORKED APPLICATIONS
US Application 10/068,280
Filed: February 4, 2002
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 01.249.01
DESKTOP SECURITY IN PEER-TO-PEER NETWORKS
US Application 10/028,412
Filed: December 21, 2001
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 91.001.01
METHOD FOR TRANSMITTING DATA USING A COMMUNICATION INTERFACE BOX
US Patent 5,414,712
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 99.046.01
OBTAINING USER RESPONSES IN A VIRTUAL EXECUTION ENVIRONMENT
US Patent 6,594,686
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 99.060.01
FAST VIRUS SCANNING
US Patent 6,763,466
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 99.061.01
FAST VIRUS SCANNING USING SESSION STAMPING
US Patent 6,735,700
Assignee of Record: Networks Associates Technology, Inc.

Docket No. 99.114.02
MANAGEMENT OF LOCAL CLIENT ANTI-VIRUS SETTINGS IN AN ELECTRONIC MAIL VIRUS
SCANNING SYSTEM
US Application 09/727,657
Filed: November 30, 2000
Assignee of Record: Networks Associates Technology, Inc.